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The proceedings contain 49 papers. The topics discussed include: transforming education with ChatGPT: enhancing engagement, understanding, and critical thinking; higher education talent training in the era of AI: changes, challenges and strategies; a systematic literature review of the practical applications of artificial intelligence-generated content (AIGC) using OpenAI ChatGPT, Copilot, and Codex in programming education; the empowerment of intelligent teaching through digital twins: characteristics, application scenarios, and innovative models; a large language model question generator based on bloom's taxonomy template; acceptance of chatbots by EFL learners beyond intermediate proficiency based on the technology acceptance model; and inclusive learning: difference between pre- and post-pandemic English proficiency test results. © 2025 Association for Computing Machinery. All rights reserved.

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